## Applicant(s)/Patent Under Application/Control No. Reexamination HIGASHIYAMA ET AL. 09/254,152 Notice of References Cited Art Unit Examiner Page 1 of 1 1617 Shengjun Wang U.S. PATENT DOCUMENTS DOCUMENT SOURCE \*\* SUBCLASS CLASS NAME DATE DOCUMENT NO. APS OTHER 134 435 Barclay Dec. 1996 5,583,019 В С D Ε F G Н J κ L M FOREIGN PATENT DOCUMENTS DOCUMENT SOURCE SUBCLASS CLASS NAME OTHER COUNTRY \* DOCUMENT NO. DATE APS Ν 0 Ρ Q R S Т NON-PATENT DOCUMENTS DOCUMENT SOURCE \* DOCUMENT (Including Author, Title Date, Source, and Pertinent Pages) OTHER APS Shinmen et al. "Production of Arachidonic Acid by Mortierella fungi," 1989, Applied Microbiology Biotechnology, Vol 31, page 11-16. U Shimizu et al. "Occurrence of a Novel Sterol, 24,25-methylenecholest-5-en-3 -ol, in Mortierella alphina 1s-

Х \*A copy of this reference is not being furnished with this Office action. (See Manual of Patent Examining Procedure, Section 707.05(a).)

\*\*APS encompasses any electronic search i.e. text, image, and Commercial Databases.

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